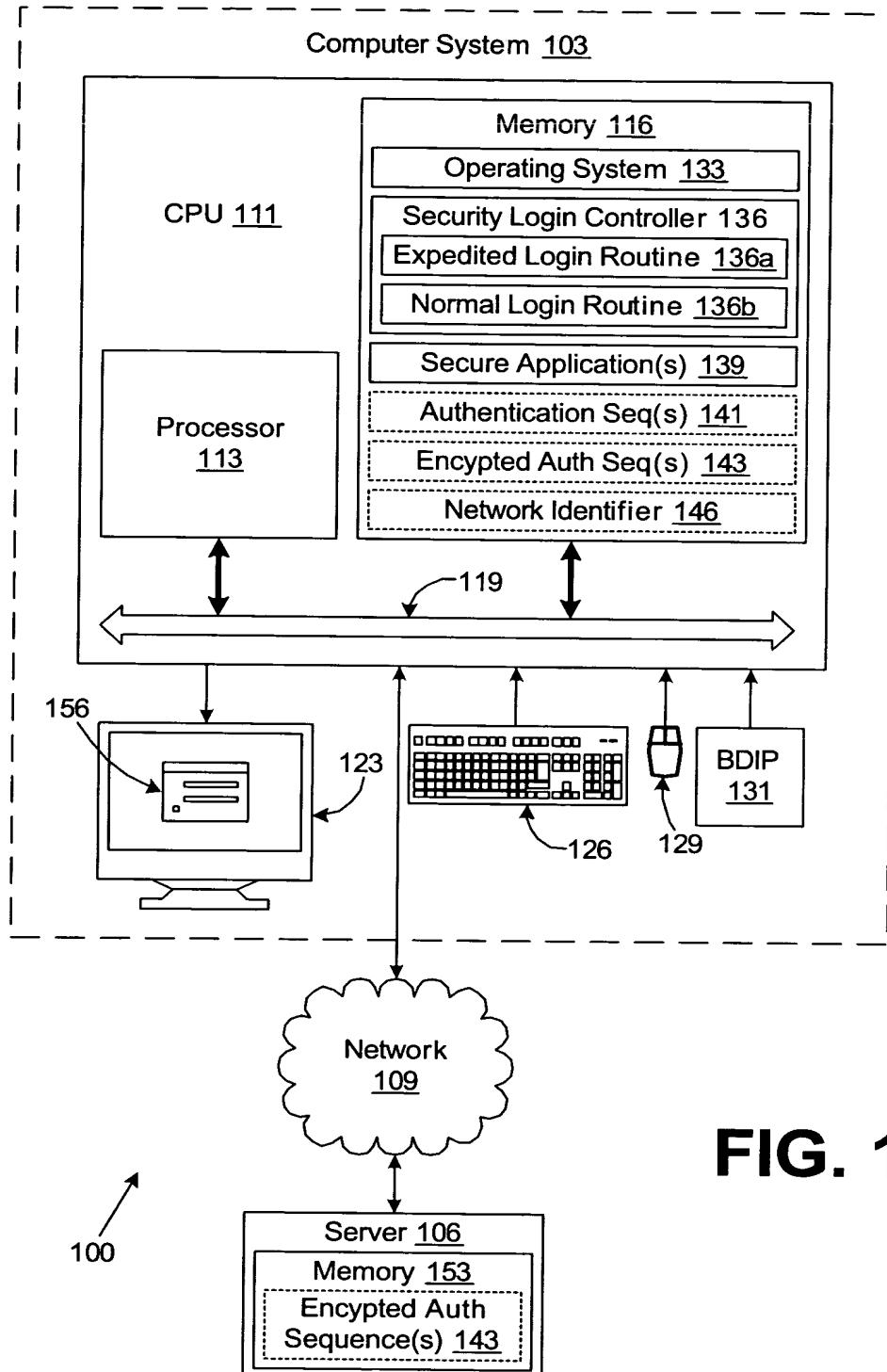STORING AUTHENTICATION SEQUENCES FOR EXPEDITED LOGIN TO SECURE APPLICATIONS
Inventor(s): Bruce L. Johnson, Bradley J. Anderson, Leonard T. Schroath, and William I. Herrmann
Attorney Docket Number: 200208762-1

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Computer System 103

CPU 111

Memory 116

Operating System 133

Security Login Controller 136

Expedited Login Routine 136a

Normal Login Routine 136b

Secure Application(s) 139

Authentication Seq(s) 141

Encrypted Auth Seq(s) 143

Network Identifier 146

Processor 113

119

156

123

126

129

BDIP 131

Network 109

FIG. 1

100

Server 106

Memory 153

Encrypted Auth Sequence(s) 143

STORING AUTHENTICATION SEQUENCES FOR EXPEDITED LOGIN TO SECURE APPLICATIONS
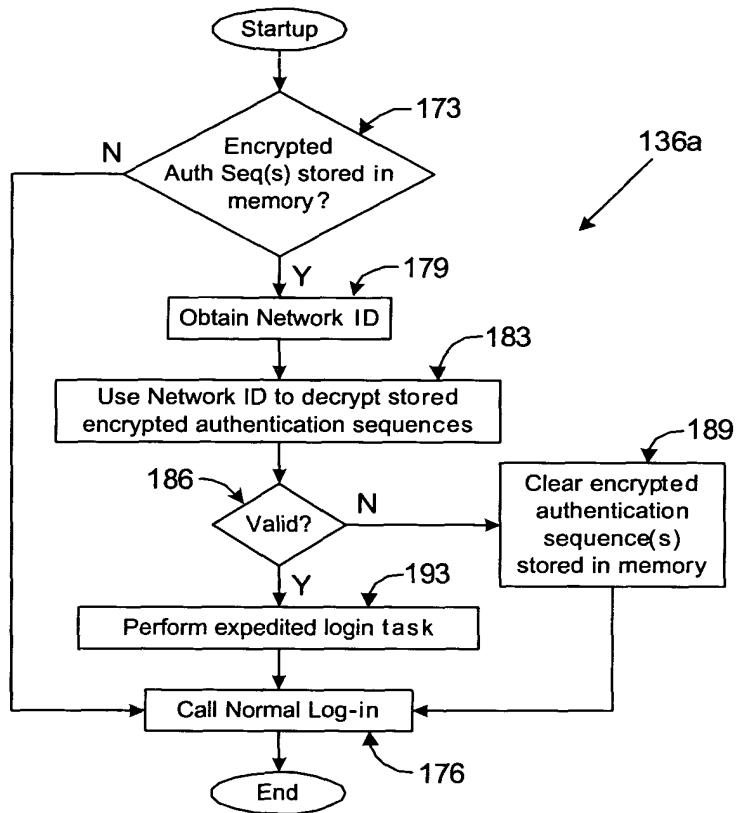Inventor(s): Bruce L. Johnson, Bradley J. Anderson, Leonard T. Schroath, and William I. Herrmann
Attorney Docket Number: 200208762-1

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FIG. 2

STORING AUTHENTICATION SEQUENCES FOR EXPEDITED LOGIN TO SECURE APPLICATIONS
Inventor(s): Bruce L. Johnson, Bradley J. Anderson, Leonard T. Schroath, and William I. Herrmann
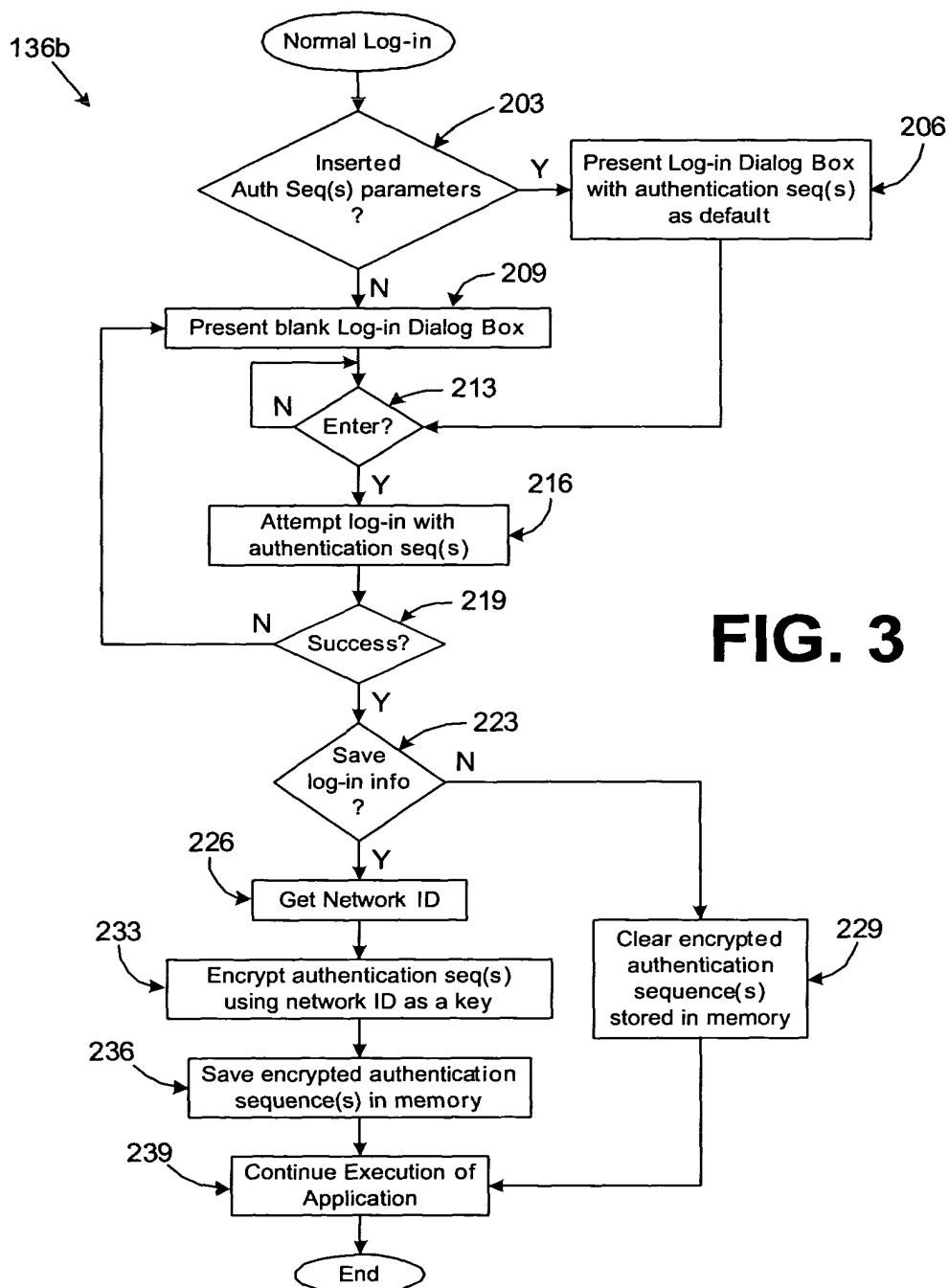Attorney Docket Number: 200208762-1

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FIG. 3

STORING AUTHENTICATION SEQUENCES FOR EXPEDITED LOGIN TO SECURE APPLICATIONS
Inventor(s): Bruce L. Johnson, Bradley J. Anderson, Leonard T. Schroath, and William I. Herrmann
Attorney Docket Number: 200208762-1

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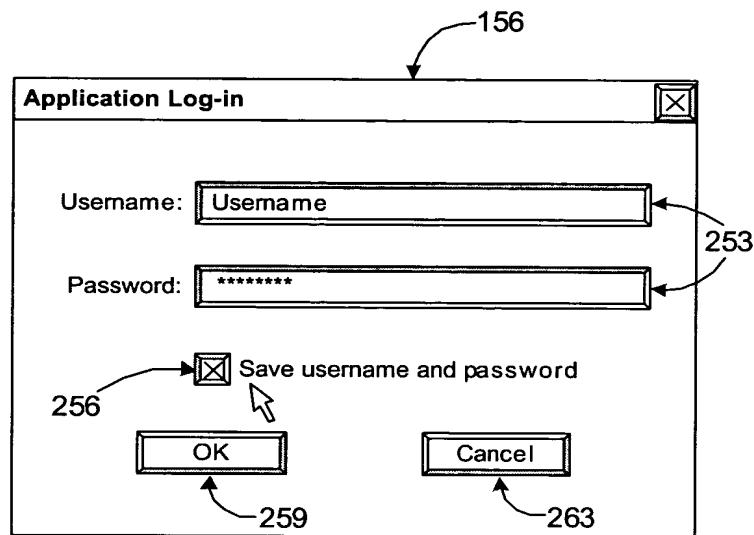**Application Log-in** ⊠ — 156

Username: | Username | ← 253

Password: | ******** | ←

256 → ⊠ Save username and password

| OK | | Cancel |

259 263

FIG. 4